

L Number	Hits	Search text	DB	Time stamp
-	253	(585/241).CCLS.	USPAT; US-PGPUB	2002/12/12 13:55
-	103525	clay\$1 or montmorillonite\$1 or bentonite\$1 or beidillite\$1 or (natural adj1 ore\$1)	USPAT; US-PGPUB	2002/12/12 13:58
-	2651139	al or aluminum	USPAT; US-PGPUB	2002/12/12 13:59
-	350347	mg or magnesium	USPAT; US-PGPUB	2002/12/12 14:00
-	14	((585/241).CCLS.) and (clay\$1 or montmorillonite\$1 or bentonite\$1 or beidillite\$1 or (natural adj1 ore\$1)) and (al or aluminum) and (mg or magnesium)	USPAT; US-PGPUB	2002/12/12 14:25
-	110134	pyrolysis or cracking or cracked or depolymeri\$6	USPAT; US-PGPUB	2002/12/12 14:25
-	6803	(clay\$1 or montmorillonite\$1 or bentonite\$1 or beidillite\$1 or (natural adj1 ore\$1)) and (al or aluminum) and (mg or magnesium) and (pyrolysis or cracking or cracked or depolymeri\$6)	USPAT; US-PGPUB	2002/12/12 14:26
-	435837	vacuum or sub\$latmospher\$2	USPAT; US-PGPUB	2002/12/12 14:28
-	3056	((clay\$1 or montmorillonite\$1 or bentonite\$1 or beidillite\$1 or (natural adj1 ore\$1)) and (al or aluminum) and (mg or magnesium) and (pyrolysis or cracking or cracked or depolymeri\$6)) and (vacuum or sub\$latmospher\$2)	USPAT; US-PGPUB	2002/12/12 14:28
-	7304	(208/106-132).CCLS.	USPAT; US-PGPUB	2002/12/12 14:34
-	7536	((208/106-132).CCLS.) or ((585/241).CCLS.)	USPAT; US-PGPUB	2002/12/12 14:35
-	405	((((clay\$1 or montmorillonite\$1 or bentonite\$1 or beidillite\$1 or (natural adj1 ore\$1)) and (al or aluminum) and (mg or magnesium) and (pyrolysis or cracking or cracked or depolymeri\$6)) and (vacuum or sub\$latmospher\$2)) and ((208/106-132).CCLS.) or ((585/241).CCLS.))	USPAT; US-PGPUB	2002/12/12 14:42
-	83	((585/241).CCLS.) and (vacuum or sub\$latmospher\$2)	USPAT; US-PGPUB	2002/12/12 16:21
-	34	(pillared adj1 clay\$1) with bentonite	USPAT; US-PGPUB	2002/12/12 16:23
-	2	(natural adj1 ore\$1) with bentonite	USPAT; US-PGPUB	2002/12/12 16:24
-	10	(natural adj1 ore\$1) with clay\$1	USPAT; US-PGPUB	2002/12/12 16:26
-	2	(smectite adj1 ore\$1) with bentonite	USPAT; US-PGPUB	2002/12/12 16:27